

-	233220	(fiber or fibre or fibrous) with ((inorganic) or (rock adj3 wool) or (glass adj3 wool) or (fiberglass) or (glass))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/31 16:32
-	21220	(nonwoven or unwoven or non-woven or batt or mat or matt or blanket or scrim) with ((fiber or fibre or fibrous) with ((inorganic) or (rock adj3 wool) or (glass adj3 wool) or (fiberglass) or (glass)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/31 16:33
-	2073681	((nonwoven or unwoven or non-woven or batt or mat or matt or blanket or scrim) with ((fiber or fibre or fibrous) with ((inorganic) or (rock adj3 wool) or (glass adj3 wool) or (fiberglass) or (glass)))) with ((lithium adj3 carbonate) or (sodium adj3 carbonate) or (potassium adj3 carbonate) or (magnesium adj3 carbonate) or (calcium adj3 carbonate) or (strontium adj3 carbonate) or (barium adj3 carbonate))(binder or thermoset\$5 or thermoplastic or resin)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/31 16:36
-	46	((nonwoven or unwoven or non-woven or batt or mat or matt or blanket or scrim) with ((fiber or fibre or fibrous) with ((inorganic) or (rock adj3 wool) or (glass adj3 wool) or (fiberglass) or (glass)))) with ((lithium adj3 carbonate) or (sodium adj3 carbonate) or (potassium adj3 carbonate) or (magnesium adj3 carbonate) or (calcium adj3 carbonate) or (strontium adj3 carbonate) or (barium adj3 carbonate)) with (binder or thermoset\$5 or thermoplastic or resin)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/31 17:14
-	2073669	(binder or thermoset\$5 or thermoplastic or resin)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/31 17:14
-	2144	((lithium adj3 carbonate) or (sodium adj3 carbonate) or (potassium adj3 carbonate) or (magnesium adj3 carbonate) or (calcium adj3 carbonate) or (strontium adj3 carbonate) or (barium adj3 carbonate)) and ((fiber or fibre or fibrous) with ((inorganic) or (rock adj3 wool) or (glass adj3 wool) or (fiberglass) or (glass))) and ((nonwoven or unwoven or non-woven or batt or mat or matt or blanket or scrim) with ((fiber or fibre or fibrous) with ((inorganic) or (rock adj3 wool) or (glass adj3 wool) or (fiberglass) or (glass)))) and ((binder or thermoset\$5 or thermoplastic or resin))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/31 17:16
-	767	insulat\$5 and (((lithium adj3 carbonate) or (sodium adj3 carbonate) or (potassium adj3 carbonate) or (magnesium adj3 carbonate) or (calcium adj3 carbonate) or (strontium adj3 carbonate) or (barium adj3 carbonate)) and ((fiber or fibre or fibrous) with ((inorganic) or (rock adj3 wool) or (glass adj3 wool) or (fiberglass) or (glass))) and ((nonwoven or unwoven or non-woven or batt or mat or matt or blanket or scrim) with ((fiber or fibre or fibrous) with ((inorganic) or (rock adj3 wool) or (glass adj3 wool) or (fiberglass) or (glass)))) and ((binder or thermoset\$5 or thermoplastic or resin)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/31 17:15
-	104580	(calcium adj2 carbonate) or (Ca adj2 CO.3.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/31 17:16
-	541	((calcium adj2 carbonate) or (Ca adj2 CO.3.)) and ((fiber or fibre or fibrous) with ((inorganic) or (rock adj3 wool) or (glass adj3 wool) or (fiberglass) or (glass))) and ((nonwoven or unwoven or non-woven or batt or mat or matt or blanket or scrim) with ((fiber or fibre or fibrous) with ((inorganic) or (rock adj3 wool) or (glass adj3 wool) or (fiberglass) or (glass)))) and ((binder or thermoset\$5 or thermoplastic or resin)) and insulat\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/31 17:17
-	350	((calcium adj2 carbonate) or (Ca adj2 CO.3.)) and ((fiber or fibre or fibrous) with ((inorganic) or (rock adj3 wool) or (glass adj3 wool) or (fiberglass) or (glass))) and ((nonwoven or unwoven or non-woven or batt or mat or matt or blanket or scrim) with ((fiber or fibre or fibrous) with ((inorganic) or (rock adj3 wool) or (glass adj3 wool) or (fiberglass) or (glass)))) and ((binder or thermoset\$5 or thermoplastic or resin)) and insulat\$5 and (nonwoven or non-woven)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/31 17:18

-	212639	(fiberglass) or (glass near2 fiber)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/31 17:18
-	325	(((calcium adj2 carbonate) or (Ca adj2 CO.3.)) and ((fiber or fibre or fibrous) with ((inorganic) or (rock adj3 wool) or (glass adj3 wool) or (fiberglass) or (glass))) and ((nonwoven or unwoven or non-woven or batt or mat or matt or blanket or scrim) with ((fiber or fibre or fibrous) with ((inorganic) or (rock adj3 wool) or (glass adj3 wool) or (fiberglass) or (glass))) and ((binder or themoset\$5 or thermoplastic or resin)) and insulat\$5) and (nonwoven or non-woven)) and ((fiberglass) or (glass near2 fiber))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/31 17:19
-	5	(Murray adj2 Toas) or (Kurt adj2 Mankel) or (Kevin adj2 Gallagher) or (Gary adj2 Tripp) or (Alain adj2 Yang) or (CERTAINTED adj2 CORPORATION) and (((calcium adj2 carbonate) or (Ca adj2 CO.3.)) and ((fiber or fibre or fibrous) with ((inorganic) or (rock adj3 wool) or (glass adj3 wool) or (fiberglass) or (glass))) and ((nonwoven or unwoven or non-woven or batt or mat or matt or blanket or scrim) with ((fiber or fibre or fibrous) with ((inorganic) or (rock adj3 wool) or (glass adj3 wool) or (fiberglass) or (glass))) and ((binder or themoset\$5 or thermoplastic or resin)) and ((binder or themoset\$5 or thermoplastic or resin)) and insulat\$5) and (nonwoven or non-woven)) and ((fiberglass) or (glass near2 fiber))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/31 17:20
-	82	infrared and (((calcium adj2 carbonate) or (Ca adj2 CO.3.)) and ((fiber or fibre or fibrous) with ((inorganic) or (rock adj3 wool) or (glass adj3 wool) or (fiberglass) or (glass))) and ((nonwoven or unwoven or non-woven or batt or mat or matt or blanket or scrim) with ((fiber or fibre or fibrous) with ((inorganic) or (rock adj3 wool) or (glass adj3 wool) or (fiberglass) or (glass))) and ((binder or themoset\$5 or thermoplastic or resin)) and insulat\$5) and (nonwoven or non-woven)) and ((fiberglass) or (glass near2 fiber)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/31 17:21

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = YANG

First Name = ALAIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10421934</u>	Not Issued	019	04/24/2003	METHOD OF REINFORCING FIBER MAT FOR BUILDING INSULATION	YANG, ALAIN
<u>10176288</u>	Not Issued	030	06/20/2002	PROCESS FOR MAKING A BOARD PRODUCT FROM SCRAP MATERIALS	YANG, ALAIN
<u>10175655</u>	Not Issued	030	06/20/2002	USE OF CORRUGATED HOSE FOR ADMIX RECYCLING IN FIBROUS GLASS INSULATION	YANG, ALAIN
<u>10051468</u> <i>NO D.P</i>	Not Issued	093	01/18/2002	LOOSE-FILL INSULATION CONDITIONING DUCT	YANG, ALAIN
<u>09986275</u> <i>ml</i>	Not Issued	030	11/08/2001	LOOSE FILL THERMAL INSULATION CONTAINING SUPPLEMENTAL INFRARED RADIATION ABSORBING MATERIAL	YANG, ALAIN
<u>09946586</u> <i>NO</i>	Not	161	09/06/2001	METHOD OF	YANG, ALAIN

	Issued			REINFORCING FIBER MAT FOR BUILDING ISULATION	
09946476 <i>John Hoffman NO D.P</i>	Not Issued	030	09/06/2001	INSULATION CONTAINING A MIXED LAYER OF TEXTILE FIBERS AND OF ROTARY AND/OR FLAME ATTENUATED FIBERS, AND PROCESS FOR PRODUCING THE SAME	YANG, ALAIN
09946475 <i>ua NO D.P</i>	Not Issued	041	09/06/2001	INSULATION CONTAINING SEPARATE LAYERS OF TEXTILE FIBERS AND OF ROTARY AND/OR FLAME ATTENUATED FIBERS	YANG, ALAIN
09946474 <i>John G</i>	Not Issued	041	09/06/2001	INSULATION CONTAINING A MIXED LAYER OF TEXTILE FIBERS AND OF NATURAL FIBERS, AND PROCESS FOR PRODUCING THE SAME	YANG, ALAIN
09858471 <i>me D.P</i>	Not Issued	041	05/17/2001	THERMAL INSULATION CONTAINING SUPPLEMENTAL INFRARED RADIATION ABSORBING MATERIAL	YANG, ALAIN
08849717	5900037	150	11/20/1997	METHOD AND APPARATUS FOR PRODUCING MINERAL WOOL	YANG, ALAIN

Inventor Search Completed: No Records to Display.

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = TOAS

First Name = MURRAY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>60180351</u>	Not Issued	159	02/04/2000	SEMIPERMEABLE COATING FOR BUILDING MATERIALS	TOAS, MURRAY
<u>60180350</u>	Not Issued	159	02/04/2000	SEMIPERMEABLE COATING FOR BUILDING MATERIALS	TOAS, MURRAY
<u>60058487</u>	Not Issued	159	09/10/1997	FLEXIBLE MINERAL FIBER DUCT WRAP INSULATION BLANKET INCORPORATING A STRIP OF ADHESIVE FOR SECURING ADJACENT BLANKETS	TOAS, MURRAY S.
<u>10342849</u>	Not Issued	030	01/14/2003	DUCT BOARD WITH WATER REPELLANT MAT	TOAS, MURRAY
<u>10322433</u>	Not Issued	019	12/19/2002	FLAME-RESISTANT INSULATION	TOAS, MURRAY
<u>10218800</u>	Not Issued	041	08/14/2002	MOISTURE REPELLENT AIR DUCT PRODUCTS	TOAS, MURRAY S.
<u>10203370</u>	Not Issued	030	03/03/2003	SEMIPERMEABLE COATING FOR BUILDING	TOAS, MURRAY

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				MATERIALS	
<u>10203350</u>	Not Issued	020	03/03/2003	SEMIPERMEABLE COATING FOR BUILDING MATERIALS	TOAS, MURRAY
<u>10175655</u>	Not Issued	030	06/20/2002	USE OF CORRUGATED HOSE FOR ADMIX RECYCLING IN FIBROUS GLASS INSULATION	TOAS, MURRAY S.
<u>09986275</u> <i>ml</i>	Not Issued	030	11/08/2001	LOOSE FILL THERMAL INSULATION CONTAINING SUPPLEMENTAL INFRARED RADIATION ABSORBING MATERIAL	TOAS, MURRAY S.
<u>09858471</u> <i>D.D.</i>	Not Issued	041	05/17/2001	THERMAL INSULATION CONTAINING SUPPLEMENTAL INFRARED RADIATION ABSORBING MATERIAL	TOAS, MURRAY S.
<u>09789063</u>	Not Issued	041	02/20/2001	MOISTURE REPELLENT AIR DUCT PRODUCTS	TOAS, MURRAY S.
<u>09788760</u>	Not Issued	093	02/20/2001	MOISTURE REPELLENT AIR DUCT PRODUCTS	TOAS, MURRAY S.
<u>09241450</u>	Not Issued	041	02/02/1999	COATED INSULATION BOARD	TOAS, MURRAY
<u>09148517</u> <i>Alex Thomas ab. D. 11/05/03</i>	Not Issued	161	09/04/1998	FLEXIBLE MINERAL FIBER DUCT WRAP INSULATION BLANKET INCORPORATING A STRIP OF ADHESIVE FOR SECURING	TOAS, MURRAY

				ADJACENT BLANKETS	
<u>08521927</u>	<u>5848509</u>	150	08/31/1995	ENCAPSULATED INSULATION ASSEMBLY	TOAS , MURRAY S.

Inventor Search Completed: No Records to Display.

**Search Another:
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Inventor Name Search Result

Your Search was:

Last Name = NOONE

First Name = MICHAEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>60075858</u>	Not Issued	159	02/25/1998	METHOD FOR DISPLAYING AND SHARING PHOTOGRAPHS USING AN INTERNET ACCESS APPLIANCE WITH INTERNET TELEPHONY AND VIDEO CAPTURE CAPABILITY	NOONEN , MICHAEL
<u>60073874</u>	Not Issued	159	02/06/1998	METHOD FOR DISPLAYING PRODUCTS FOR SALE USING AN INTERNET ACCESS APPLIANCE WITH VIDEO CAPTURE CAPABILITY	NOONEN , MICHAEL
<u>29036294</u>	D375563	150	03/17/1995	SHINGLE	NOONE , MICHAEL J.
<u>29036293</u>	D376660	150	03/17/1995	SHINGLE	NOONE , MICHAEL J.
<u>29036292</u>	D388195	150	03/17/1995	SHINGLE	NOONE , MICHAEL J.
<u>29035311</u>	D366336	150	02/24/1995	SHINGLE ARRAY	NOONE , MICHAEL J.

<u>29013681</u>	<u>D368782</u>	150	10/05/1993	BELOW-HEADLAP PORTION OF A TILE	NOONE, MICHAEL J.
<u>29000642</u>	<u>D366124</u>	150	10/19/1992	DESIGN FOR A TAB PORTION OF A SHINGLE	NOONE, MICHAEL J.
<u>10322937</u>	Not Issued	041	12/18/2002	COMPOSITE SHINGLE HAVING SHADING ZONES IN DIFFERENT PLANES	NOONE, MICHAEL J.
<u>10291726</u>	Not Issued	041	11/12/2002	HYDROPHOBIC, ANTI- MICROBIAL INSULATION PRODUCTS AND A HYDROPHOBIC, ANTI-MICROBIAL COATING COMPOSITION FOR PREPARING THE SAME	NOONE, MICHAEL J.
<u>10116238</u>	Not Issued	030	04/04/2002	GUIDE WIRE APPARATUS FOR PREVENTION OF DISTAL ATHEROEMBOLIZATION	NOONE, MICHAEL S.
<u>10033475</u>	<u>6523316</u>	150	10/23/2001	COMPOSITE SHINGLE HAVING SHADING ZONES IN DIFFERENT PLANES	NOONE, MICHAEL J.
<u>09986275</u> 	Not Issued	030	11/08/2001	LOOSE FILL THERMAL INSULATION CONTAINING SUPPLEMENTAL INFRARED RADIATION ABSORBING MATERIAL	NOONE, MICHAEL J.
<u>09923084</u>	Not Issued	030	08/06/2001	ARRANGEMENT AND METHOD FOR DISPLAYING AND SHARING IMAGES	NOONEN, MICHAEL
<u>09741073</u>	Not Issued	161	12/21/2000	HYDROPHOBIC, ANTI- MICROBIAL INSULATION PRODUCTS AND A HYDROPHOBIC, ANTI-MICROBIAL COATING	NOONE, MICHAEL J.

				COMPOSITION FOR PREPARING THE SAME	
<u>09690978</u>	<u>6305138</u>	150	10/18/2000	COMPOSITE SHINGLE HAVING SHADING ZONES IN DIFFERENT PLANES	NOONE, MICHAEL J.
<u>09578244</u>	Not Issued	041	05/24/2000	DISTAL PROTECTION DEVICE	NOONE, MICHAEL S.
<u>09522125</u>	<u>6282272</u>	150	03/09/2000	TELEPHONE WEB BROWSER ARRANGEMENT AND METHOD	NOONEN, MICHAEL
<u>09181140</u>	<u>6301607</u>	150	10/27/1998	ARRANGEMENT AND METHOD FOR DISPLAYING AND SHARING IMAGES	NOONEN, MICHAEL EDWARD
<u>09067244</u>	Not Issued	161	04/27/1998	VISUAL COMMUNICATION DEVICE AND METHOD WITH MESSAGING USING MULTIPLE COMMUNICATION PATHS	NOONEN, MICHAEL
<u>09063080</u>	Not Issued	124	04/21/1998	VIDEOCOMMUNICATION ARRANGEMENT AND METHOD THEREFOR	NOONEN, MICHAEL
<u>09031081</u>	<u>6133940</u>	150	02/26/1998	TELEPHONE WEB BROWSER ARRANGEMENT AND METHOD	NOONEN, MICHAEL
<u>08885521</u>	<u>6088968</u>	150	06/30/1997	BALED INSULATION MATERIAL BLOWING APPARATUS AND METHOD	NOONE, MICHAEL J.
<u>08853657</u>	<u>5901517</u>	150	05/09/1997	COMPOSITE SHINGLE HAVING SHADING ZONES IN DIFFERENT PLANES	NOONE, MICHAEL J.
<u>08706486</u>	<u>5761280</u>	150	09/04/1996	TELEPHONE WEB BROWSER ARRANGEMENT AND	NOONEN, MICHAEL

				METHOD	
<u>08386967</u>	<u>5575876</u>	150	02/10/1995	METHOD OF MAKING HIP OR RIDGE SHINGLE	NOONE , MICHAEL J.
<u>08386953</u>	<u>5660014</u>	150	02/10/1995	COMPOSITE SHINGLE HAVING SHADING ZONES IN DIFFERENT PLANES	NOONE , MICHAEL J.
<u>08380244</u>	<u>6237288</u>	150	01/27/1995	ROOFING SHINGLE BEARING RELEASE MATERIAL WITH IDENTIFYING INDICIA	NOONE , MICHAEL J.
<u>08258085</u>	<u>5488807</u>	150	06/10/1994	TWO ELEMENT SHINGLE	NOONE , MICHAEL J.
<u>08129615</u>	<u>6178703</u>	150	10/05/1993	ROOFING TILE, ROOF AND METHOD OF ASSEMBLING	NOONE , MICHAEL J.
<u>08094369</u>	<u>5421134</u>	150	07/19/1993	ROOFING SHINGLE	NOONE , MICHAEL J.
<u>08094243</u>	<u>5375491</u>	150	07/19/1993	ROOFING SHINGLE	NOONE , MICHAEL J.
<u>08093789</u>	<u>5400558</u>	150	07/19/1993	ROOFING SHINGLE SQUARE	NOONE , MICHAEL J.
<u>08091575</u>	<u>5427116</u>	150	07/13/1993	DEVICE FOR MAINTAINING A DESIRED LOAD ON A JOINT DURING OBSERVATION UNDER MAGNETIC RESONANCE IMAGING	NOONE , MICHAEL
<u>07902271</u>	<u>D366335</u>	150	06/16/1992	DESIGN FOR A TAB PORTION OF A SHINGLE	NOONE , MICHAEL J.
<u>07899343</u>	<u>5271201</u>	150	06/16/1992	HIP OR RIDGE SHINGLE	NOONE , MICHAEL J.
<u>07899331</u>	<u>5419941</u>	150	06/16/1992	HIP OR RIDGE SHINGLE AND METHOD OF	NOONE , MICHAEL

				MAKING	J.
<u>07898793</u>	<u>5347785</u>	150	06/15/1992	TWO ELEMENT SHINGLE	NOONE , MICHAEL J.
<u>07859240</u>	Not Issued	166	03/26/1992	ROOFING SHINGLE BEARING RELEASE MATERIAL WITH IDENTIFYING INDICIA	NOONE , MICHAEL J.
<u>07756489</u>	<u>5209802</u>	150	09/09/1991	METHOD OF MAKING A MULTI-LAYER SHINGLE	NOONE , MICHAEL J.
<u>07712965</u>	<u>5426902</u>	150	06/10/1991	COMPOSITE SHINGLE HAVING SHADING ZONES IN DIFFERENT PLANES	NOONE , MICHAEL J.
<u>07692304</u>	Not Issued	161	04/26/1991	SHINGLE	NOONE , MICHAEL J.
<u>07682611</u>	<u>5287669</u>	150	04/09/1991	ROOFING SHINGLE	NOONE , MICHAEL J.
<u>07601987</u>	Not Issued	166	10/23/1990	ROOFING SHINGLE BEARING RELEASE MATERIAL WITH IDENTIFYING INDICIA	NOONE , MICHAEL J.
<u>07570722</u>	<u>D317506</u>	150	08/22/1990	SHINGLES	NOONE , MICHAEL J.
<u>07515601</u>	<u>5181361</u>	150	04/27/1990	MULTI-LAYER SHINGLE	NOONE , MICHAEL J.
<u>07515258</u>	<u>D336347</u>	150	04/27/1990	TAB PORTION OF A SHINGLE	NOONE , MICHAEL J.
<u>07515253</u>	<u>D340294</u>	150	04/27/1990	DESIGN FOR A TAB PORTION OF A SHINGLE	NOONE , MICHAEL J.
<u>07308805</u>	<u>D313278</u>	150	02/09/1989	SHINGLE	NOONE , MICHAEL J.
<u>07308394</u>	<u>D313658</u>	150	02/09/1989	SHINGLE	NOONE ,

					MICHAEL J.
<u>06514184</u>	<u>D309027</u>	150	07/15/1983	TAB PORTION OF A SHINGLE	NOONE , MICHAEL J.

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MICHAEL

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Patent Assignment Abstract of Title**Total Assignments: 1****Application #:** 09986275 **Filing Dt:** 11/08/2001**Patent #:** NONE**Issue Dt:****PCT #:** NONE**Publication #:** 20030087576**Pub Dt:** 05/08/2003**Inventors:** Alain Yang, Murray S. Toas, Michael J. Noone**Title:** Loose fill thermal insulation containing supplemental infrared radiation absorbing material**Assignment: 1****Reel/Frame:** 012307/0150**Received:**
11/20/2001**Recorded:**
11/08/2001**Mailed:**
04/03/2002**Pages:**
3**Conveyance:** ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).**Assignors:** YANG, ALAINTOAS, MURRAY S.NOONE, MICHAEL J.**Assignee:** CERTAINTED CORPORATION750 E. SWEDES FORD ROADVALLEY FORGE, PENNSYLVANIA 19482**Exec Dt:** 11/01/2001**Exec Dt:** 11/01/2001**Exec Dt:** 11/02/2001**Correspondent:** OBLON, SPIVAK, MCCLELLAND ET AL.

CORWIN P. UMBACH, PH.D.

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